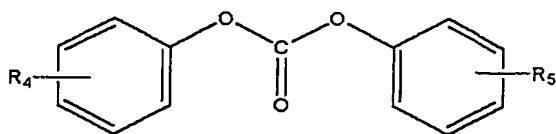
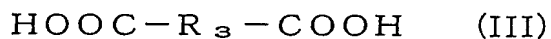
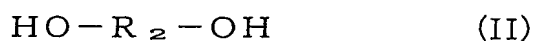


METHOD FOR PRODUCING A LIQUID CRYSTALLINE POLYESTER
AND THE LIQUID CRYSTALLINE POLYESTER

ABSTRACT

5 The object is to provide liquid crystalline polyester which
gives molded articles without generating acetic acid gas, and
a method for producing the liquid crystalline polyester. This
object is achieved by a method for producing a liquid crystalline
polyester comprising melt-polymerizing aromatic
10 hydroxycarboxylic acid represented by the formula (I), aromatic
diol represented by the formula (II), and aromatic dicarboxylic
acid represented by the formula (III) with using a diaryl
carbonate represented by the formula (IV).



(IV)